

## DAFTAR PUSTAKA

- Bakhteev, O. Y., & Khazov, A. 2017. Author Masking using Sequence-to-Sequence Models. In *CLEF (Working Notes)*.
- Bojanowski, P., Grave, E., Joulin, A., & Mikolov, T. 2017. Enriching word vectors with subword information. *Transactions of the Association for Computational Linguistics*, 5, 135-146.
- Bowman, S. R., Vilnis, L., Vinyals, O., Dai, A. M., Jozefowicz, R., & Bengio, S. 2015. Generating Sentences from a Continuous Space. arXiv preprint arXiv:1511.06349.
- Bozkurt, I. N., Baghoglu, O., & Uyar, E. 2007, November. Authorship attribution. In *2007 22nd International Symposium on Computer and Information Sciences* (pp. 1-5). IEEE.
- Brennan, M., Afroz, S., dan Greenstadt, R. Nov. 2012, Adversarial Stylometry: Circumventing Authorship Recognition to Preserve Privacy and Anonymity, *ACM Trans. Inf. Syst. Secur.* 15.3, 12:1–12:22
- Castro, D., Ortega, R., dan Muñoz, R. Sept. 2017. Author Masking by Sentence Transformation—Notebook for PAN at CLEF 2017, *CLEF 2017 Evaluation Labs and Workshop – Working Notes Papers, 11-14 September, Dublin, Ireland*, ed. By L. Cappellato, N. Ferro, L. Goeuriot, dan T. Mandl, CEUR-WS.org.
- Diederich, J., Kindermann, J., Leopold, E., & Paass, G. 2003. Authorship attribution with support vector machines. *Applied intelligence*, 19(1), 109-123.
- Dinakaramani, A., Rashel, F., Luthfi, A., & Manurung, R. 2014. October. Designing an Indonesian part of speech tagset and manually tagged Indonesian corpus. In *2014 International Conference on Asian Language Processing (IALP)* (pp. 66-69). IEEE.
- Dynomant, E., Lelong, R., Dahamna, B., Massonnaud, C., Kerdelhué, G., Grosjean, J., ... & Darmoni, S. J. 2019. Word embedding for the French natural language in health care: comparative study. *JMIR medical informatics*, 7(3), e12310.
- Eisenstein, J., 2019. Introduction to natural language processing.
- Eisenstein, J., Smith, N. A., dan Xing, E. P. June 2011. Discovering Sociolinguistic Associations with Structured Sparsity, *Proceedings of the 49th Annual Meeting of the Association for Computational Linguistics: Human Language Technologies, Portland, Oregon, USA: Association for Computational Linguistics*, pp. 1365–1374.

- Gröndahl, T. dan Asokan, N. 2020. Effective Writing Style Transfer via Combinatorial Paraphrasing, *Proceedings on Privacy Enhancing Technologies*, Montreal.
- Homes, D. I. 1998. The Evolution of Stylometry in Humanities Scholarship, *Literary and Linguistic Computing* 13.3, pp. 111–117.
- Hossin, M. Sulaiman, M. N., 2015, A Review on Evaluation Metrics for Data Classification Evaluation, *International Journal of Data Mining & Knowledge Management Process (IJDMP)*, 5, 2, 1–11.
- Hürlimann, M., Weck, B., van den Berg, E., Suster, S., & Nissim, M. 2015. GLAD: Groningen Lightweight Authorship Detection. In *CLEF (Working Notes)*.
- Jockers, M. L., & Witten, D. M. 2010. A comparative study of machine learning methods for authorship attribution. *Literary and Linguistic Computing*, 25(2), 215–223.
- Juba, B. dan Le, H. S., 2019, Precision-Recall versus Accuracy and the Role of Large Data Sets, *The Thirty-Third AAAI Conference on Artificial Intelligence*, Honolulu.
- Juola, P., & Vescovi, D. 2011, January. Analyzing stylometric approaches to author obfuscation. In *IFIP International Conference on Digital Forensics* (pp. 115–125). Springer, Berlin, Heidelberg.
- Kaibi, I., & Satori, H. 2019, April. A comparative evaluation of word embeddings techniques for twitter sentiment analysis. In *2019 International Conference on Wireless Technologies, Embedded and Intelligent Systems (WITS)* (pp. 1–4). IEEE.
- Kannan, S., & Gurusamy, V. 2014. Preprocessing techniques for text mining. *International Journal of Computer Science & Communication Networks*, 5(1), 7–16.
- Keswani, Y., Trivedi, H., Mehta, P., dan Majumder, P. Sept. 2016. Author Masking through Translation—Notebook for PAN at CLEF 2016, *CLEF 2016 Evaluation Labs and Workshop – Working Notes Papers, 5–8 September, Évora, Portugal*, ed. by K. Balog, L. Cappellato, N. Ferro, dan C. Macdonald, CEUR-WS.org.
- Kocher, M., & Savoy, J. 2018. UniNE at CLEF 2018: Author masking. In *Working Notes of the Conference and Labs of the Evaluation Forum*.
- Mahmood, A., Ahmad, F., Shafiq, Z., Srinivasan, P. dan Fareed Zaffar, 2019. A Girl Has No Name: Automated Authorship Obfuscation Using Mutant-X, *Proceedings on Privacy Enhancing Technologies*, Stockholm.
- Mansoorizadeh, M., Rahgooy, T., Aminiyan, M., dan Eskandari, M. Sept. 2016. Author Obfuscation using WordNet and Language Models—Notebook for PAN at CLEF

- 2016, *CLEF 2016 Evaluation Labs and Workshop – Working Notes Papers*, 5-8 September, Évora, Portugal, ed. by K. Balog, L. Cappellato, N. Ferro, dan C. Macdonald, CEUR-WS.org.
- Meiduan, F. R. 2020. *Author Obfuscation dengan Menggunakan Word2Vec dan Language Model* (Doctoral dissertation, Universitas Gadjah Mada).
- Mihaylova, T., Karadjov, G., Kiprova, Y., Georgiev, G., Koychev, I., & Nakov, P. 2016. SU@ PAN'2016: Author Obfuscation. In *CLEF (Working Notes)* (pp. 956-969).
- Mikolov, T., Chen, K., Corrado, G., & Dean, J. 2013. Efficient Estimation of Word Representations in Vector Space. ArXiv preprint arXiv:1301.3781.
- Naili, M., Chaibi, A. H., & Ghezala, H. H. B. 2017. Comparative study of word embedding methods in topic segmentation. *Procedia computer science*, 112, 340-349.
- Oele, M., 2018. *Author Obfuscation by Automatically Rewriting Texts*, Tesis, Communication and Information Sciences, Tilburg University, Tilburg.
- Pennington, J., Socher, R., & Manning, C. D. 2014, October. Glove: Global vectors for word representation. In *Proceedings of the 2014 conference on empirical methods in natural language processing (EMNLP)* (pp. 1532-1543).
- Philippe, R. 2016. Word Embeddings for Natural Language Processing, 7148.
- Potthast, M., Hagen, M. dan Stein, B., 2016. Author Obfuscation : Attacking the State of the Art in Authorship Verification, *Conference and Labs of the Evaluation Forum*, Evora.
- Potthast, M., Schremmer, F., Hagen, M., & Stein, B. 2018. Overview of the Author Obfuscation Task at PAN 2018: A New Approach to Measuring Safety. In *CLEF (Working Notes)*.
- Rahgouy, M., Giglou, H. B., Rahgooy, T., Zeynali, H., dan Rasouli, S. K. M. 2018. Author Masking Directed by Author's Style: Notebook for PAN at CLEF 2018, *Working Notes of CLEF 2018 - Conference and Labs of the Evaluation Forum, Avignon, France, September 10-14, 2018*.
- Ramadhan, R. N., Sari, Y., & Musdholifah, A. 2021. Author Obfuscation on Indonesian News Articles Using Genetic Algorithms. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 15(2).
- Ramezani, R. 2021. A language-independent authorship attribution approach for author identification of text documents. *Expert Systems with Applications*, 180, 115139.

- Rao, J. R. dan Rohatgi, P. 2000, Can Pseudonymity Really Guarantee Privacy?, *Proceedings of the 9th Conference on USENIX Security Symposium - Volume 9*, SSYM'00, Denver, Colorado: USENIX Association, p. 7.
- Sage, M., Cruciata, P., Abdo, R., Cheung, J. C. K. dan Zhao, Y. F., 2020. Investigating the Influence of Selected Linguistic Features on Authorship Attribution Using German News Articles, *CEUR Workshop Proceedings*, Zurich.
- Sanderson, C., & Guenter, S. 2006, July. Short text authorship attribution via sequence kernels, Markov chains and author unmasking: An investigation. In *Proceedings of the 2006 conference on empirical methods in natural language processing* (pp. 482-491).
- Sarkar, D. 2019. *Text analytics with Python: a practitioner's guide to natural language processing*. Apress.
- Zhao, Y., & Zobel, J. 2007, January. Searching with style: Authorship attribution in classic literature. In *ACM International Conference Proceeding Series* (Vol. 244, pp. 59-68).